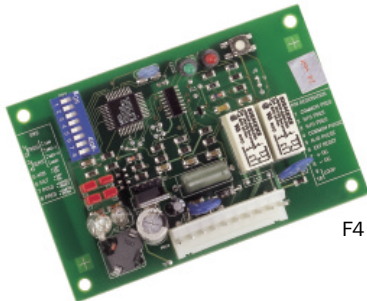




metal detectors (detectors)



FG1



F4



FG2

Specifications

F4 SINGLE-CHANNEL DETECTOR

- Controls one loop
- 24 Vdc power supply
- Contacts max capacity 1A/230V
- Four sensitivity levels
- Electrical connection to connector
- Presence relay (N.O./N.C.)
- Impulsive relay (during/end of detection)
- Self-setting at power-up
- Multi-function signalling LED

FG1 SINGLE-CHANNEL DETECTOR - FG2 TWO-CHANNEL DETECTOR

- One loop control (FG1) or two-loop control (FG2)
- 24 Vdc/24 Vac power supply
- Contacts max capacity 250 mA/24 V
- Four sensitivity levels irrespective of loop inductance
- Continuous updating of work frequency
- Presence relay (N.O./N.C.)
- Impulsive relay (at end of detection)
- Self-setting at power-up
- Loop interruption or short-circuit signalled
- Installation on DIN guide
- Multi-function signalling LED

- Operating ambient temperature -20°C +55°C



token acceptor



Specifications

- Structure in steel sheet protected by cathoporesis treatment and polyester painted
- Token container with 1.000 pieces capacity
- Designed to accept DIN guide, detector and shutter